

TABLE 2.—Instrumental reports, April, 1918—Continued.

Date.	Character.	Phase.	Time.	Period T.	Amplitude.		Dis- tance.	Remarks.
					A _m	A _N		
Canada. Victoria, B. C.—Continued.								
1918.			H. m. s.	Sec.	μ	μ	km.	
Apr. 20		L.	7 11 12		*50			
		F.	7 15 30					
21		P.	22 35 57				1,770	San Jacinto, Cal.
		S.	22 39 09					
		L.	22 40 37					
		M.	22 43 25		*20,000			
22		F.	0 35 33					
		VERTICAL.				A _s .		
		P.	22 36 16	3			1,710	
		S.	22 39 13	10-12				
		L.	22 41 17	12-14				
		M.	22 43 54	18		36		
		F.	23 34 07					
27		P or S.	15 07 18					
		L.	15 09 32					
		M.	15 11 46		*500			
		F.	15 18 42					

* Trace amplitude.

SEISMOLOGICAL DISPATCHES.¹*Washington, D. C., April 9, 1918.*

A slight earthquake shock was felt here at 9 hrs. 9m. 12s. p. m. In the neighborhood of the Georgetown University Seismic Station windows were broken. The tremors lasted for about three minutes. (Georgetown University Station.)

Richmond, Va., April 9, 1918.

Several residents of Highland Park reported to the police and the newspapers to-night that their homes were severely shaken for several seconds. Three distinct shocks were felt. (Assoc. Pr.)

Lynchburg, Va., April 9, 1918.

A pronounced earthquake shock, continuing for a little less than one minute, was felt here to-night shortly after 9 o'clock, causing many inquiries at the local newspapers. It was felt also in the contiguous counties. No damage. (Assoc. Pr.)

¹ Reported by the organization indicated and collected by the seismological station at Georgetown University, Washington, D. C.

Woodstock, Md., April 9, 1918.

Slight earthquakes were felt here at a few minutes past 9 o'clock p. m. (Local observer.)

Luray, Va., April 16, 1918.

Northern Virginia felt the fifth earthquake shock within a week. The shock came at 8:40 a. m. Buildings rocked, windows rattled, and consternation reigned. (Assoc. Pr.)

[This 'quake was not recorded on seismographs at Washington, D. C.]

Eureka, Cal., April 17, 1918.

An earthquake, said to have been the most severe experienced here in a decade, occurred last night. The vibrations lasted 30 seconds. No damage. (Assoc. Pr.)

Fort de France, Martinique, April 19, 1918.

Slight earthquake shocks have been felt here for five days. The tremors began soon after noon Sunday, 14th, and continued until 2 o'clock this afternoon. (Assoc. Pr.)

Norfolk, Va., April 19, 1918.

Two distinct earthquake shocks were felt here and at Suffolk shortly before noon to-day. (Assoc. Pr.)

Los Angeles, Cal., April 21, 1918.

All of southern California and part of western Arizona and Utah were shaken to-day at 3:32 p. m. by an earthquake, which wrecked virtually all buildings and residences in Hemet and San Jacinto, two inland towns 45 miles southeast of Riverside, Cal., and caused minor property damage in practically every town and city in this section of the State. (Assoc. Pr.)

San Jacinto, Cal., April 23, 1918.

Three more shocks occurred in this place, one at midnight, one at 2 a. m., the third at 7:15 a. m. The last of these three was the more severe. Windows rattled and dishes were shaken. (Assoc. Pr.)

San Jacinto, Cal., April 25, 1918.

Two more earthquake shocks occurred during the night, one at 8 o'clock and the other at midnight. No damage was done. (Assoc. Pr.)

Rome, April 25, 1918.

Earthquake shocks lasting a minute were felt at Milan and Bergam, in northern Italy. No damage was done. (Assoc. Pr.)

San Jacinto, April 27, 1918.

One of the most severe of a score of earthquakes occurred last night at about 10:30. No damage was done. (Assoc. Pr.)